

Christopher Hale

From: Moscioni, Tony [Tony.Moscioni@electricalsafety.on.ca] **Sent:** Tue 1/18/2011 4:24 PM
To: undisclosed-recipients
Cc:
Subject: Recall Notice: Line Voltage Thermostats by UPM and Noma
Attachments:

Recall Notice**Date**

January 18, 2011

Product Name

Line Voltage Thermostats by UPM and Noma

Full Product Description

This recall involves line voltage thermostats sold under the following brand names and model numbers:

- UPM models: HTM611A and HTM621
- Noma models: HTM611A (52-2544-0) and HTM621 (52-2545-8).

Only thermostats that were manufactured in 2008 and have serial number starting with "08" are included in this recall.

Hazard Identified

The unit may overheat and emit smoke, especially when the load has exceeded the specified maximum rating.

The company has received 10 reports of minor smoke/soot damage to the wall surface. However, no injuries have been reported.

Health Canada has not received any reports of incidents or injuries related to the use of these Thermostats.

Corrective Action

If consumers have purchased or installed these products within the specified time frame, they should contact UPM Marketing Inc. to receive information on how to check the serial number. If the unit has a serial number starting with "08", then UPM Marketing will provide consumers with a free upgrade unit.

For more information, consumers may contact Customer Support at UPM Marketing Inc. at 1-888-468-6876 or by e-mail at info@upm-marketing.com.

Consumers may also view the recall notice on the Electrical Safety Authority's (ESA) [website](#).

Number Sold

Approximately 10,000 units of the effected products were sold at Canadian Tire Corporation stores across Canada.

Time Period Sold

Most of the affected products were distributed from 2008 through early 2009.

Manufactured in China.

Companies

Manufacturer

W.H. Mandolyn International Ltd. (Hong Kong).

Importer

UPM Marketing Inc.

Images

Image 1



Image 2



Tony Moscioni

Senior Electrical Inspector

Electrical Safety Authority

416.991.4145



Continuous Safety Services (CSS)